

1/10

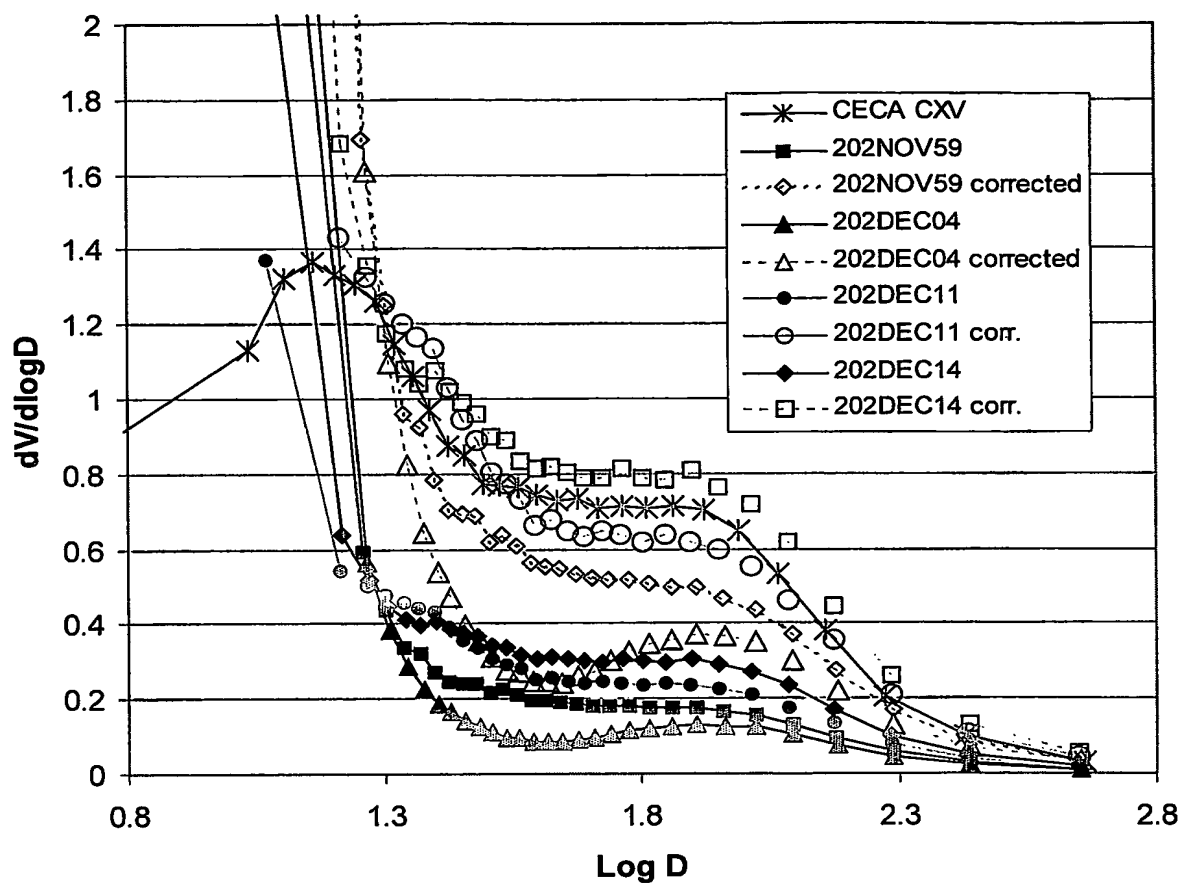


Figure 1

2/10

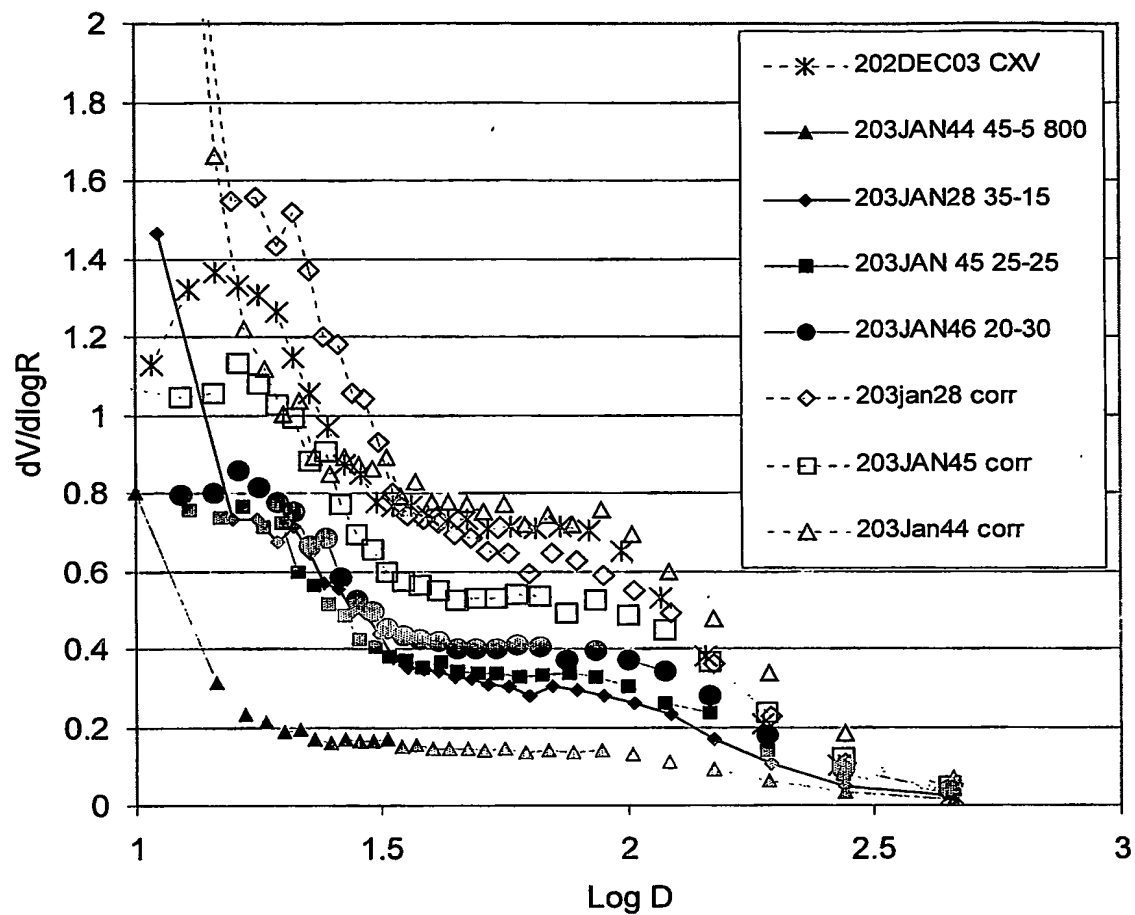


Figure 2

3/10

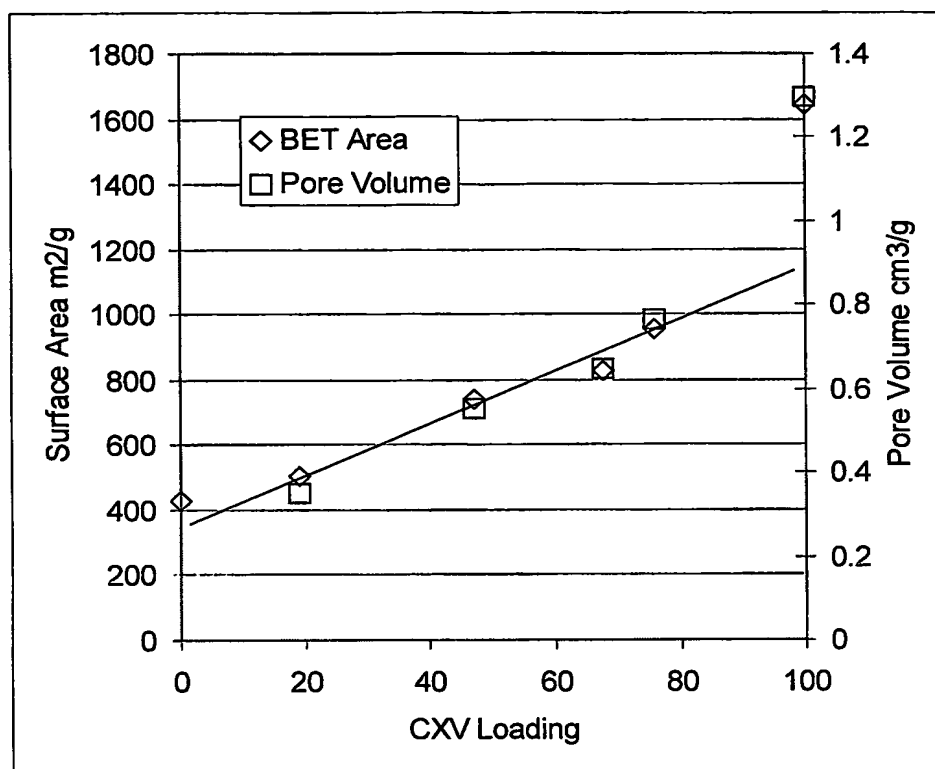


Figure 3

4/10

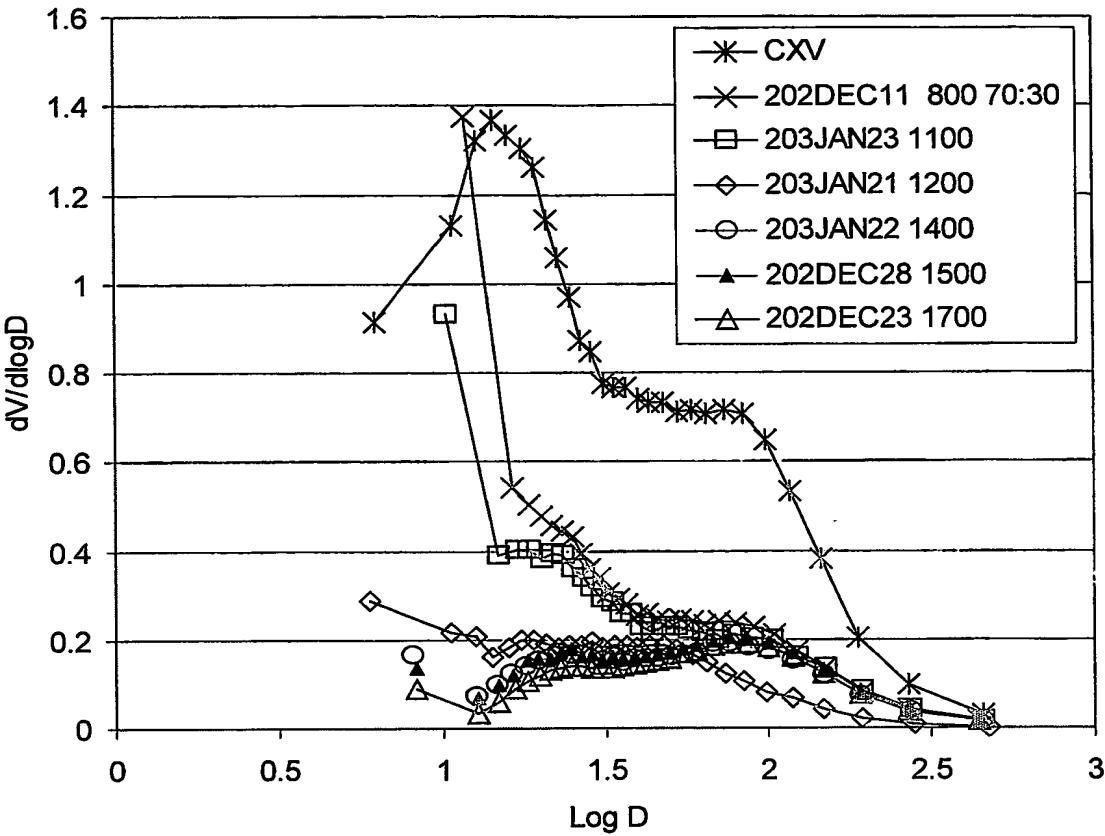


Figure 4

5/10

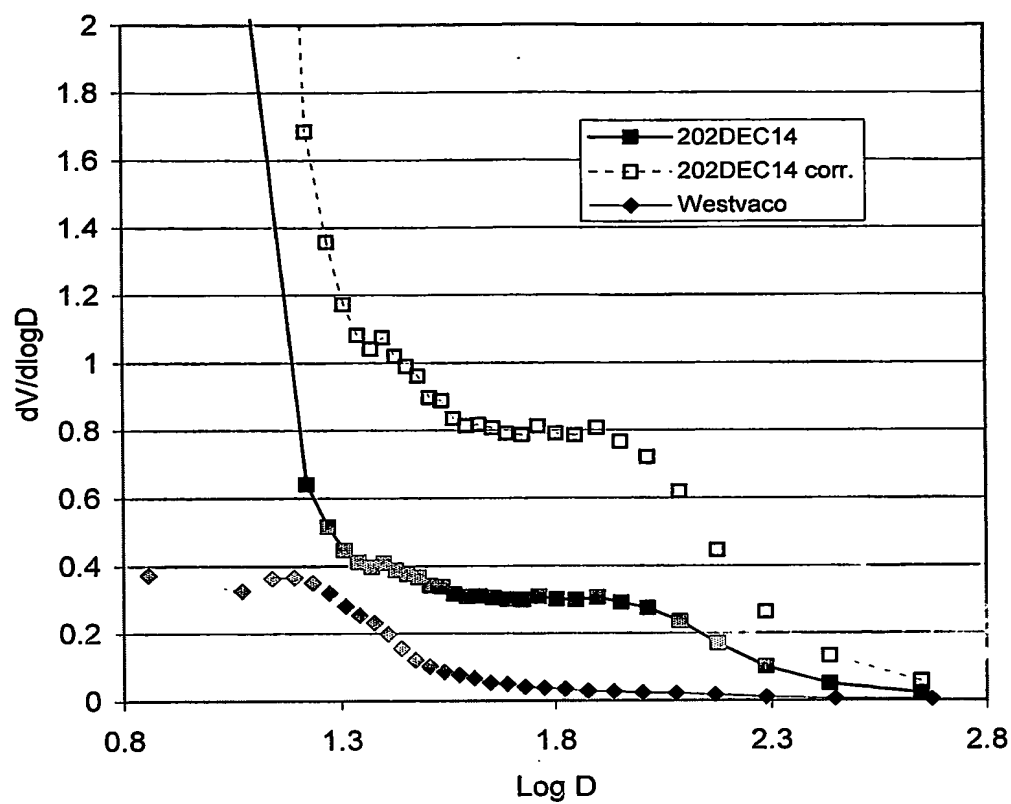


Figure 5

6/10

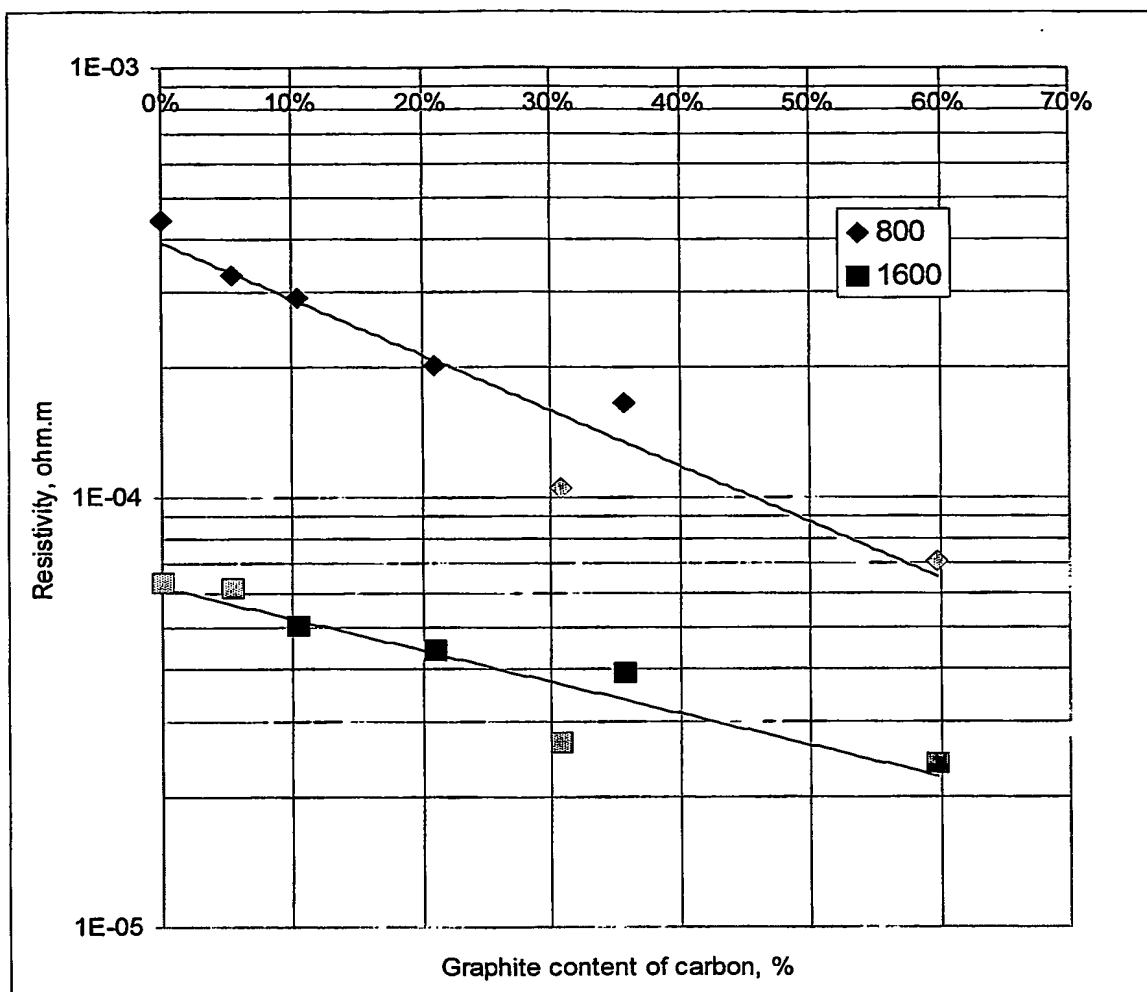


Figure 6

7/10

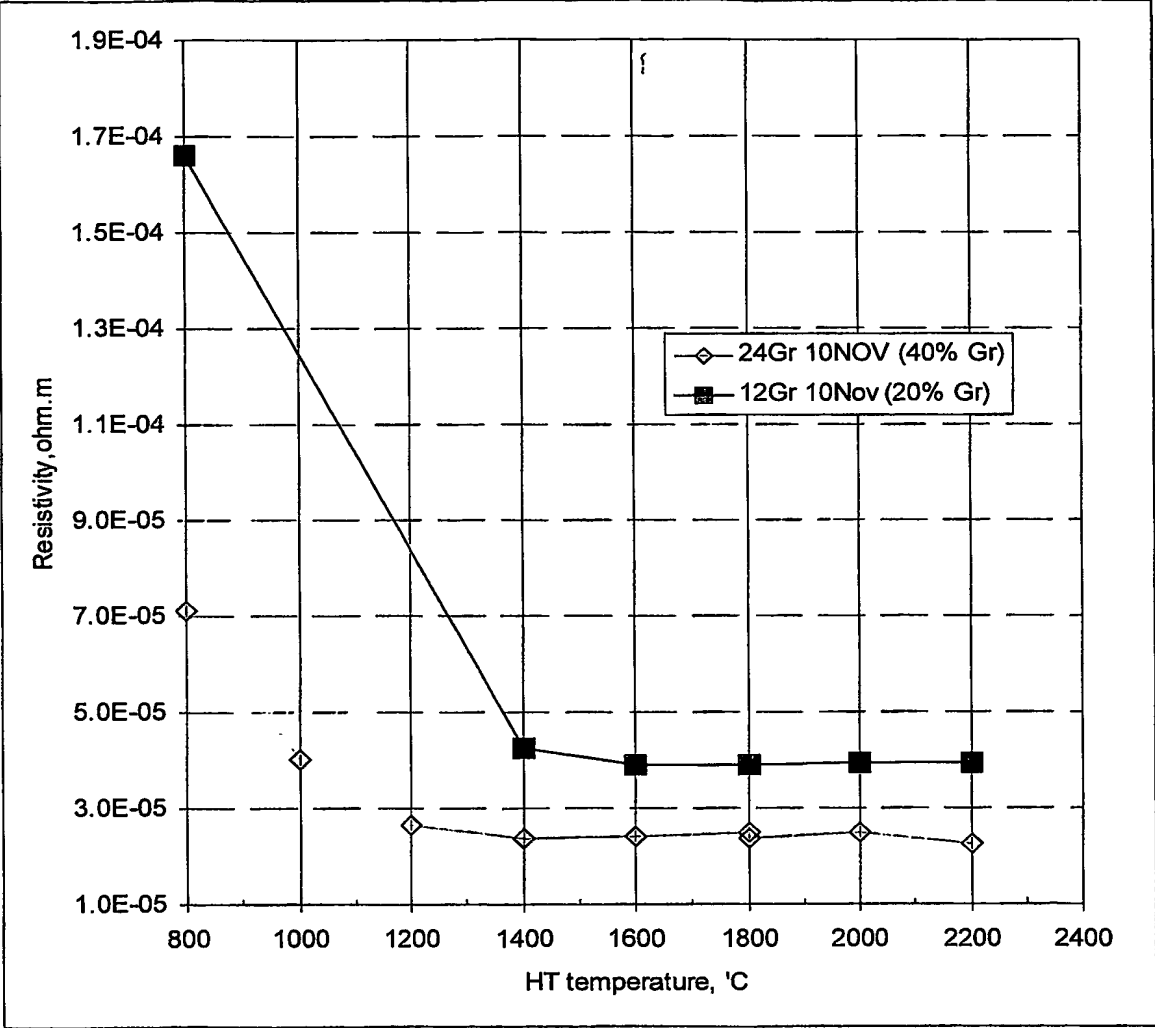


Figure 7 Effect of heat treatment on resistivity

8/10

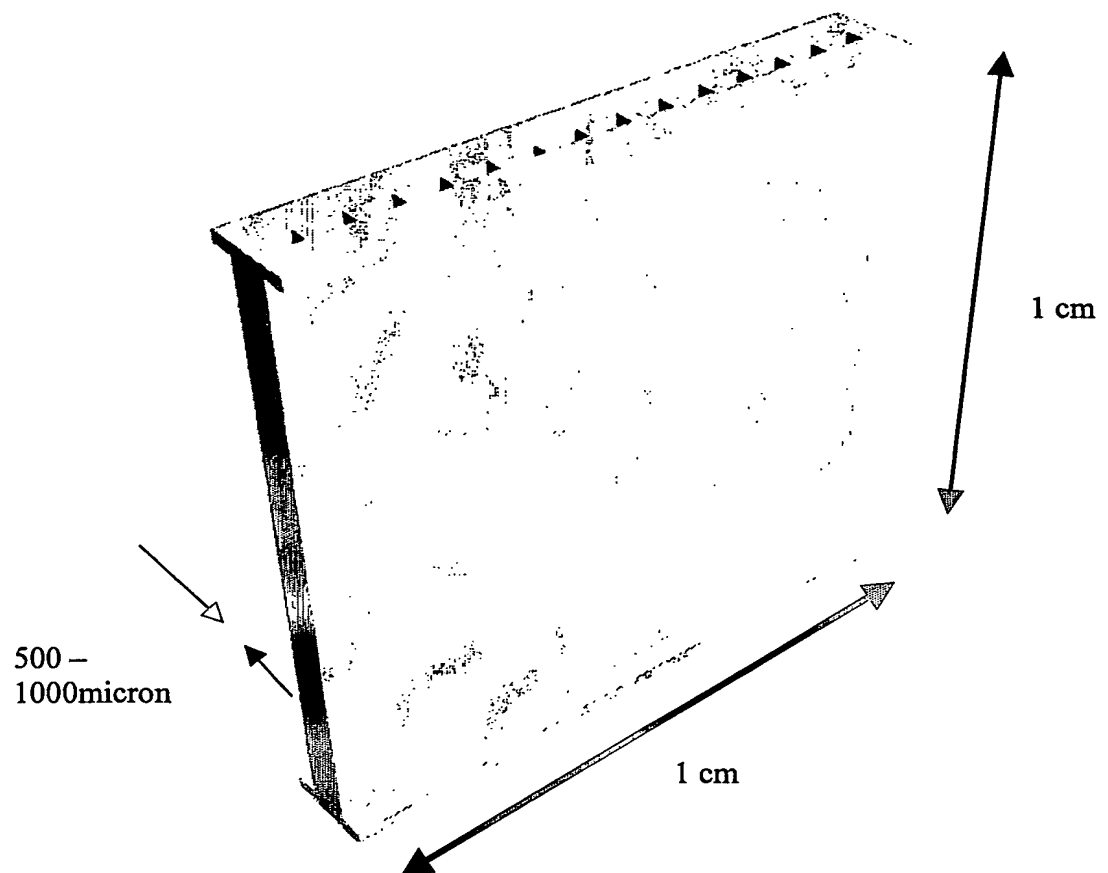


Figure 8 Extruded Array for Fuel Cell Monopolar Layer



9/10

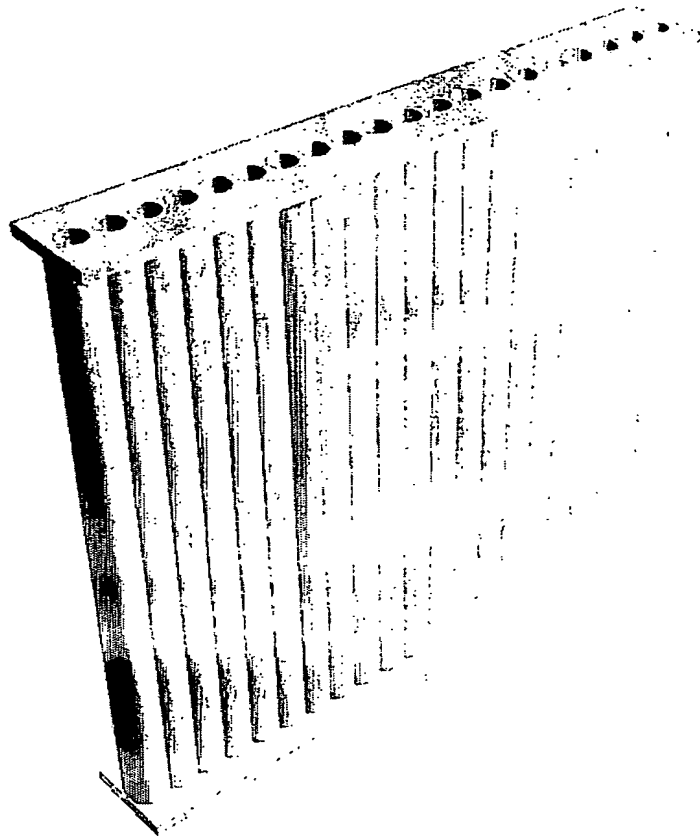


Figure 9 Convoluted Surface Extruded Array

10/10

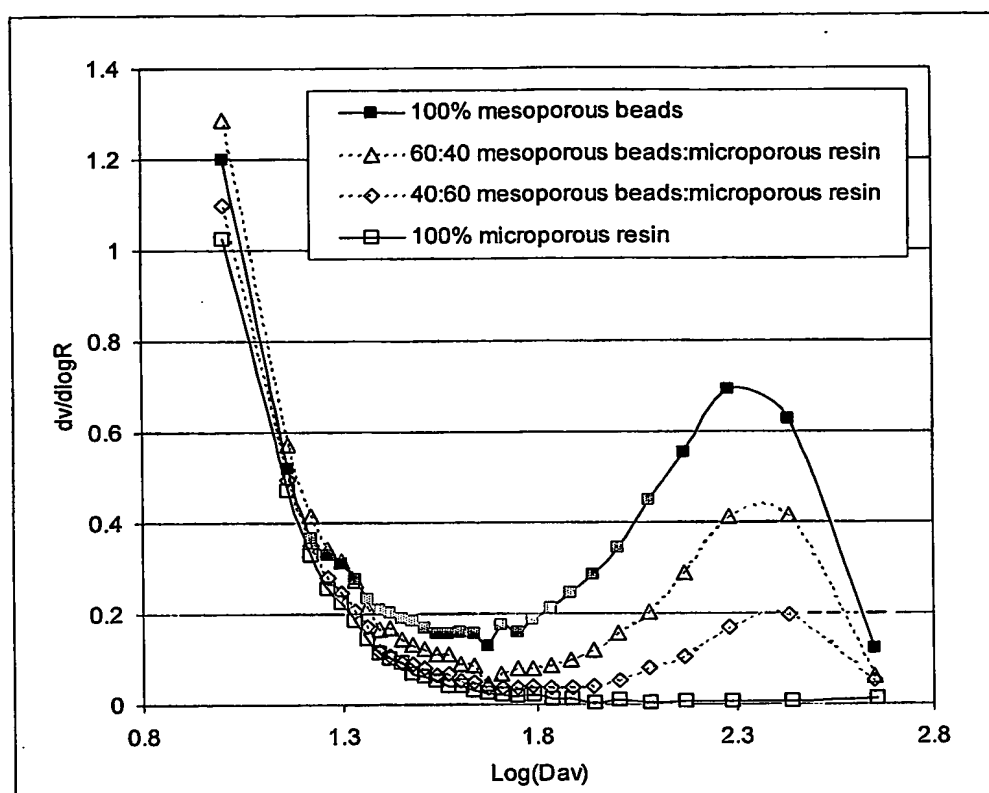


Figure10 Pore Structure of Binary Materials Prepared from Cured Novolak Resin Powder (Microporous carbon precursor) and Mesoporous resin beads (mesoporous carbon precursor)